

DRAWWING AMENDMENT

In compliance with 37 CFR 1.121(d), the objected drawings are corrected as follows:

Figs. 1 to 3 are added the legend "Prior Art". The revised drawings are attached on the separate sheets.

REMARK**Regarding the Drawing Objection:**

Figs. 1 to 3 are corrected in compliance with 37 CFR 1.121(d). The revised drawings are labeled "Replacement Sheet" and attached herewith on the separate sheets.

Regarding the Specification Amendment:

The informalities, obvious grammar errors and awkward expressions contained in the original specification are corrected in the present specification amendment. In accordance with the requirement of 37CFR § 1.125(b), applicant declares there is No New Matters contained in the present specification amendment.

Regarding the Claim Rejection under 35 U.S.C. §102 (b):

The ground rejection of claims 1 to 4, under 35 U.S.C. §102(b) as being anticipated by Jermakian et al. (U.S. Patent No. 6,137,203) is null and void by the above claim amendment.

Regarding the Claim Rejection under 35 U.S.C. §103 (a):

The ground rejection of claims 5 to 10, under 35 U.S.C. §103(a) as being unpatentable over Jermakian et al. (U.S. Patent No. 6,137,203) in view of Bakhuizen (U.S. Patent No. 3,426,225) is also null and void by the above claim amendment.

However, it must be noted that neither Jermakian et al. (U.S. Patent No. 6,137,203) nor Bakhuizen (U.S. Patent No. 3,426,225) disclose *"a dual rotor consisted of an annular disk-shaped rotor actuator (14) installed multiple rotor teeth (13), an annular disk-shaped short circuit (11) attached to said annular disk-shaped rotor actuator (14), wherein said annular disk-shaped rotor actuator (14) and said annular disk-shaped short circuit (11) are attached*

to both side of a circular disk-shaped rotor frame (5) for facing to the neighbored teeth cores (3)."

Bakhuizen (U.S. Patent No. 3,426,225) does not disclose that *"a dual stator consisted of the annular disk-shaped stator core (3) and the plurality of teeth cores (4) with winding coils installed on both sides of said annular disk-shaped stator core (3) at constant intervals."*

Furthermore, there are no more sensible motivations to combine Jermakian et al. in view of Bakhuizen because both cited references do not teach the *"dual rotor."*

Therefore, none of the cited references, Jermakian et al. and Bakhuizen alone or in combination teach or obtain the features of the present invention.

As noted above, the original claims 1 to 10 are canceled and new claims 11 to 18 are added to clarify the claimed subject matters as shown in the present claim amendment.

The revised limitations of the claimed subject matters are supported by the present Specifications on Page 5, line 14 through Page 6, line 4 and Figs. 8 to 10.

Therefore, the applicant believes the present application is now in allowance condition and early Notice of Allowance is respectively solicited.

Respectfully submitted.



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